

Table 3. Summary of morphometric data for mucosa

	Disease-controls (n = 21)	Untreated gluten- sensitivity (n = 20)	P value
Surface epithelial volume (V_{SE}) ^a ($\times 10^6 \mu\text{m}^3$)	2.3 (1.5–3.6)	0.4 (0.2–0.6)	<0.001
Number of enterocytes ^a (N_{SE}) Method 1:	3040 (1960–4720)	610 (325–1140)	<0.001
Method 2:	2930 (1935–4435)	590 (320–1100)	<0.001
Method 3 (i):	527 (274–1014)	520 (225–1190)	NS
(ii):	494 (313–776)	440 (270–710)	NS
Based on intraepithelial lymphocyte profile density count %:	1464 (870–2470)	312 (160–615)	<0.001
Number of intraepithelial lymphocytes ^a ($N_{V,SE}$):	350 (275–450)	190 (150–240)	0.001

^a Denotes logarithmic transformation

NS, not significant

Figures in parentheses are 95% confidence limits